



Title: Electrochemical Generation, Storage
and Reaction of Hydrogen and Oxygen

Inventor: Sanders

Serial No. 10/664,408

Attorney Docket No. NAS-001

1/22

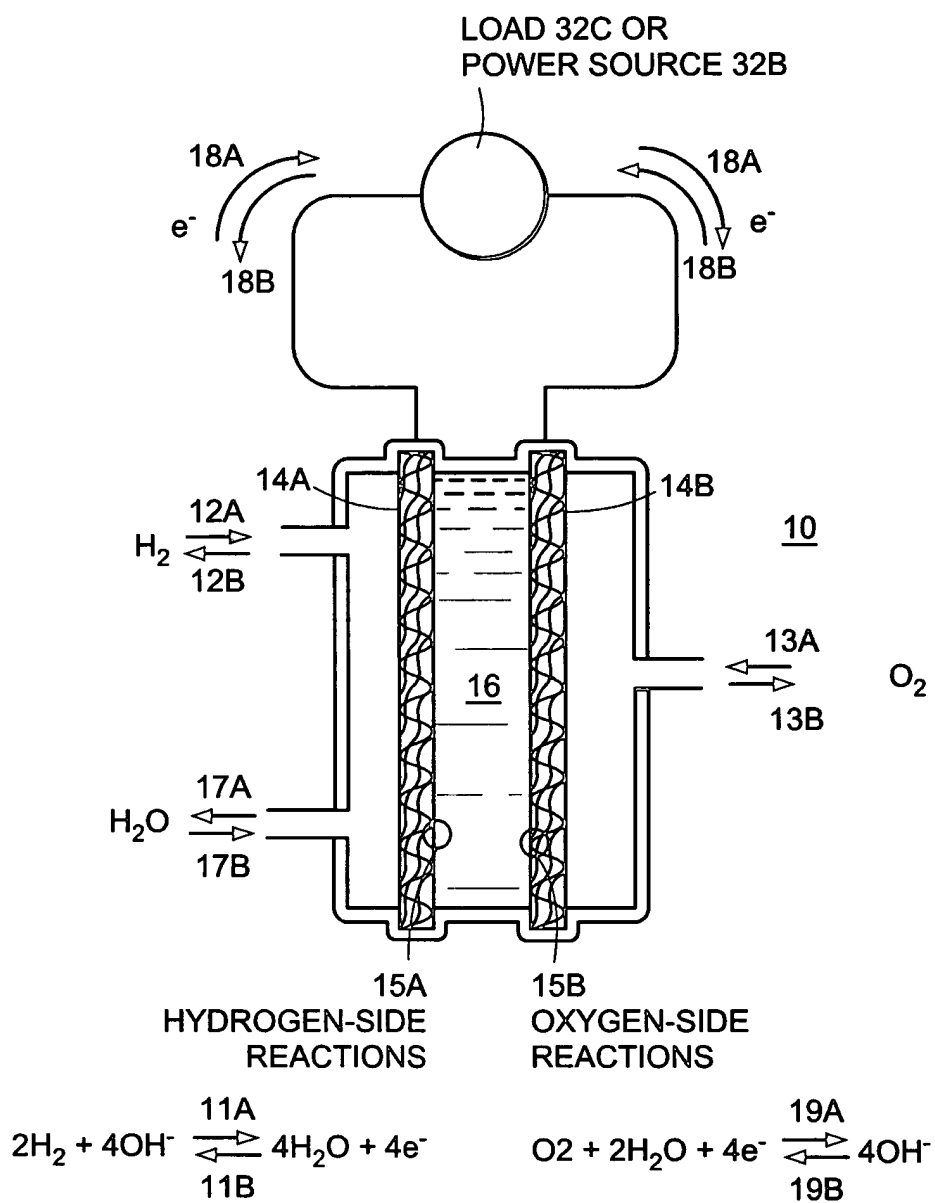


FIG. 1
PRIOR ART

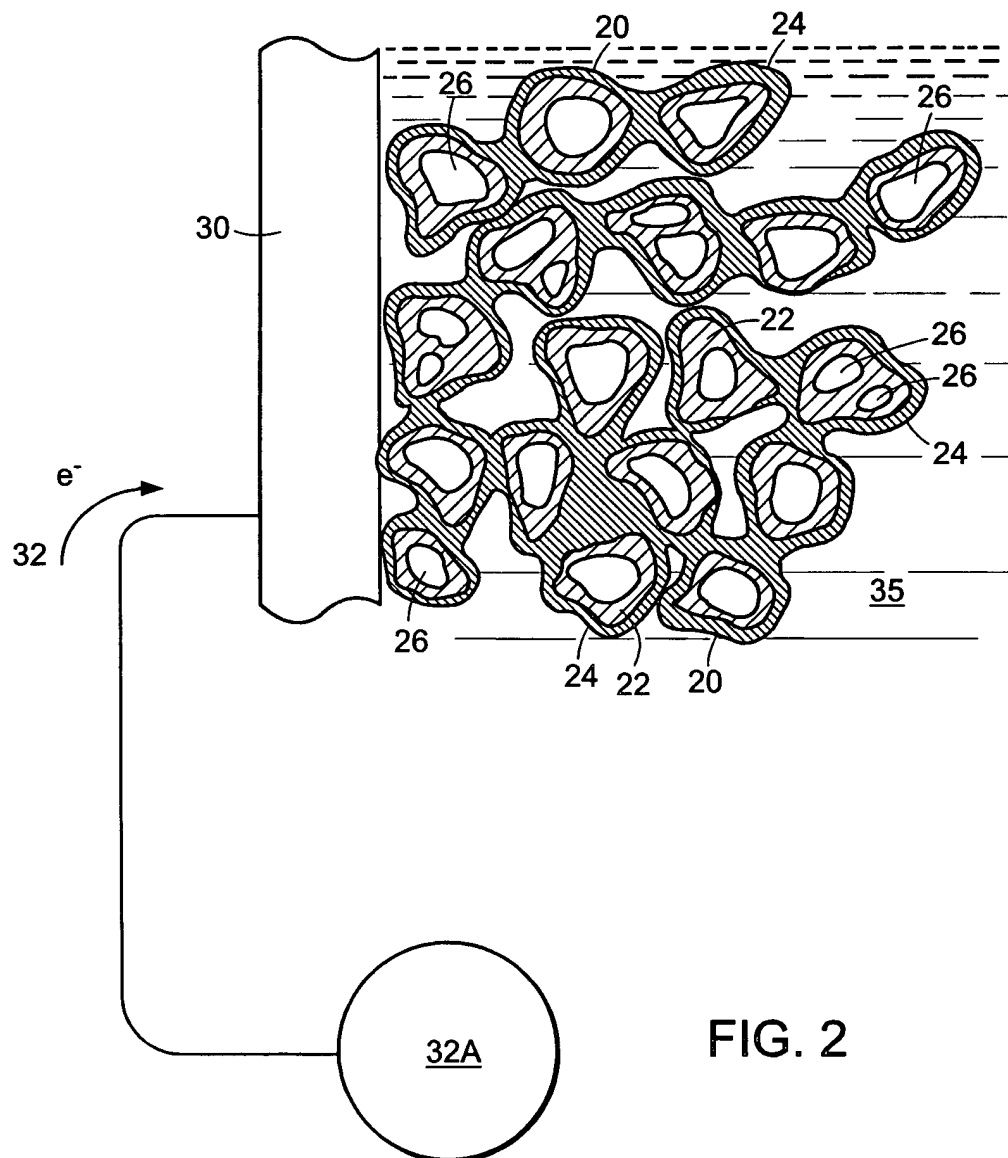


FIG. 2



Title: Electrochemical Generation, Storage
and Reaction of Hydrogen and Oxygen

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Serial No. 10/664,408

Attorney Docket No. NAS-001

3/22

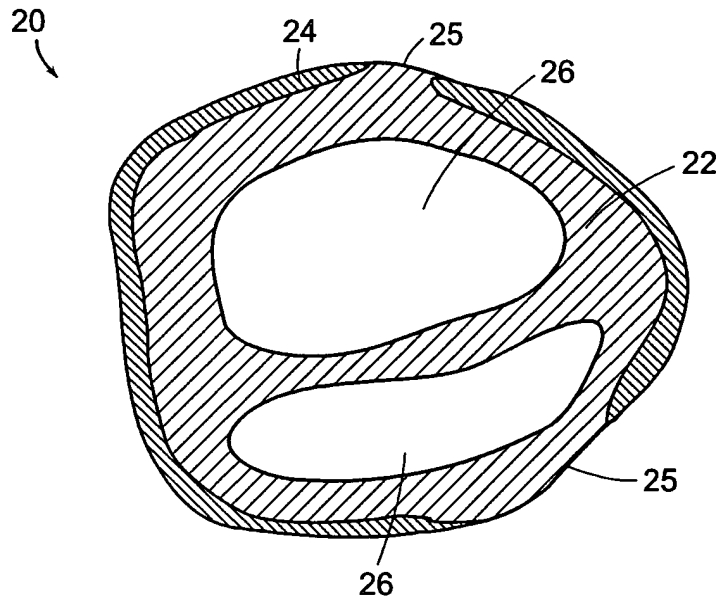


FIG. 3

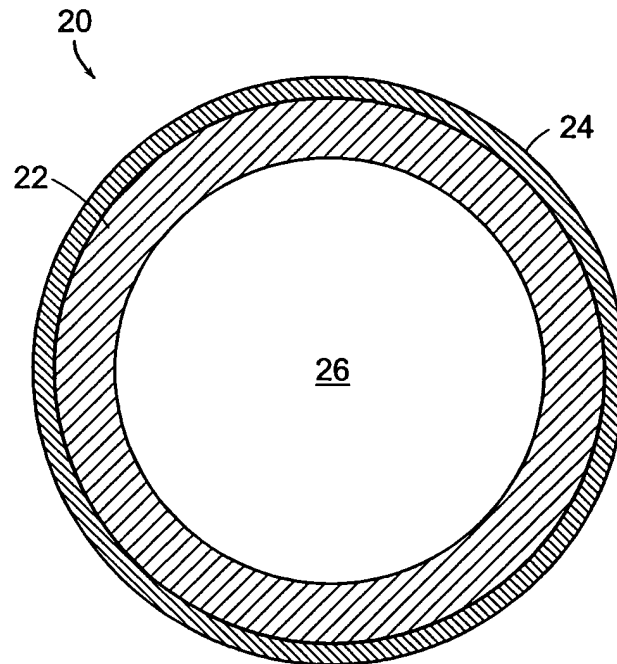


FIG. 3A



4/22

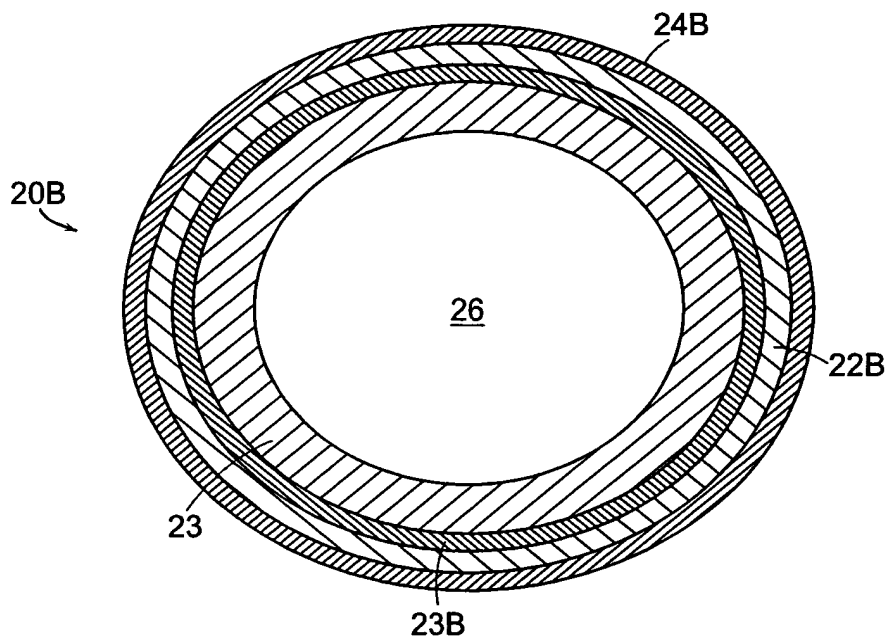


FIG. 3B

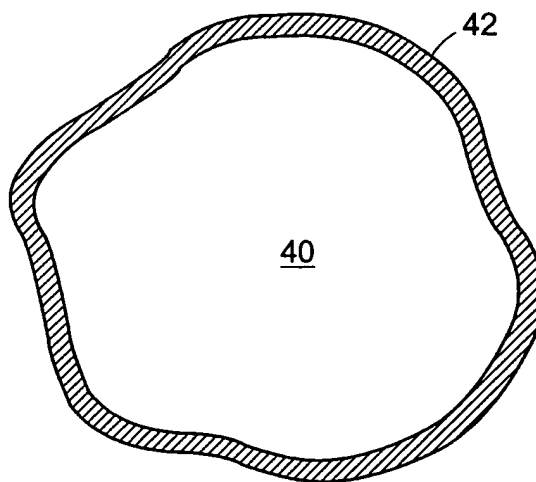


FIG. 3C



Title: Electrochemical Generation, Storage
and Reaction of Hydrogen and Oxygen

Inventor: Sanders

Serial No. 10/664,408

Attorney Docket No. NAS-001

5/22

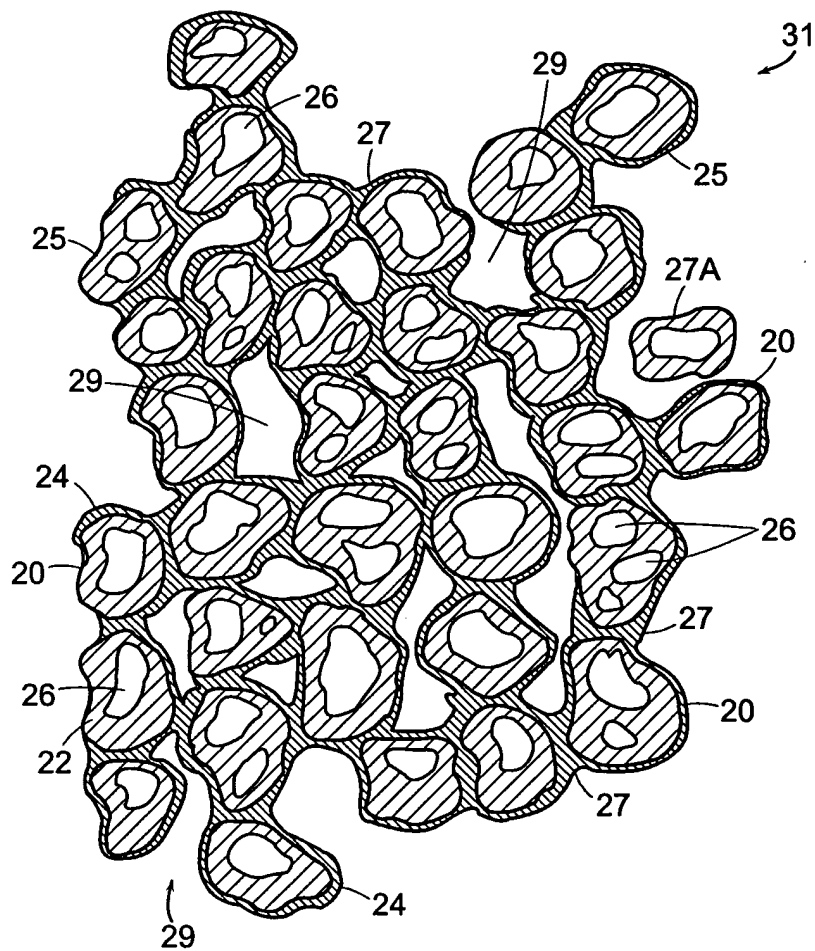


FIG. 4

Title: Electrochemical Generation, Storage
and Reaction of Hydrogen and Oxygen

Inventor: Sanders

Serial No. 10/664,408

Attorney Docket No. NAS-001



6/22

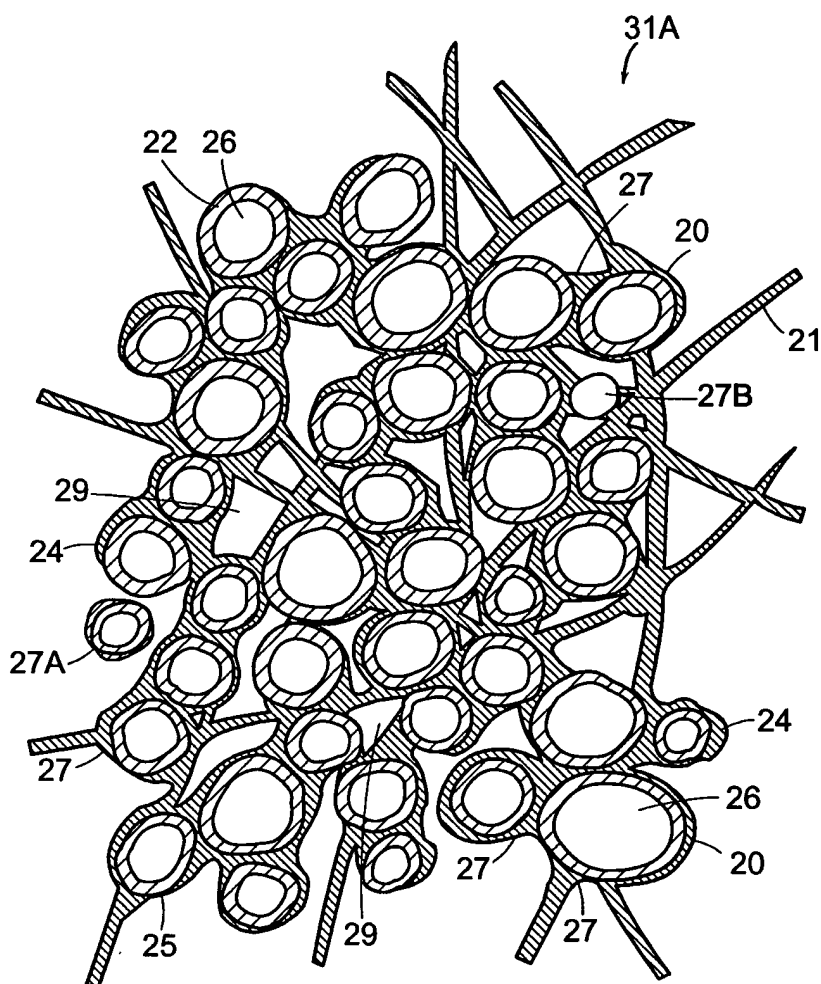


FIG. 4A



Title: Electrochemical Generation, Storage
and Reaction of Hydrogen and Oxygen

Inventor: Sanders

Serial No. 10/664,408

Attorney Docket No. NAS-001

7/22

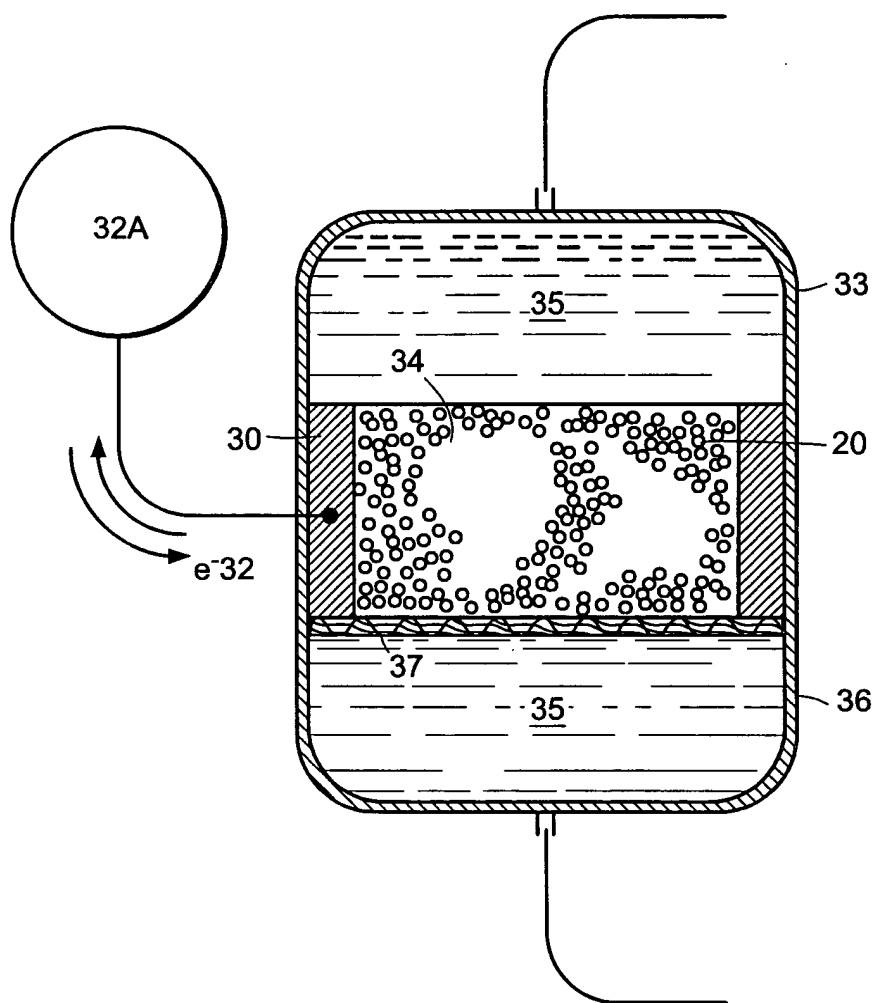


FIG. 5

8/22

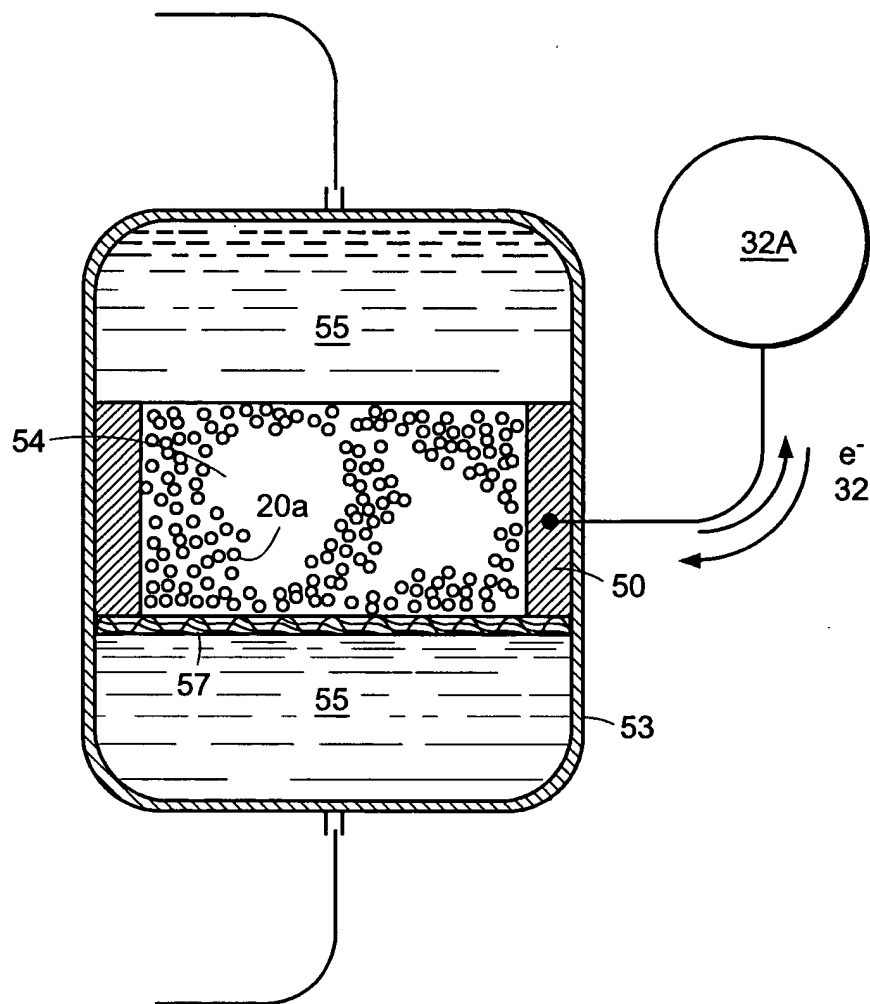


FIG. 5A



Title: Electrochemical Generation, Storage
and Reaction of Hydrogen and Oxygen

Inventor: Sanders

Serial No. 10/664,408

Attorney Docket No. NAS-001

9/22

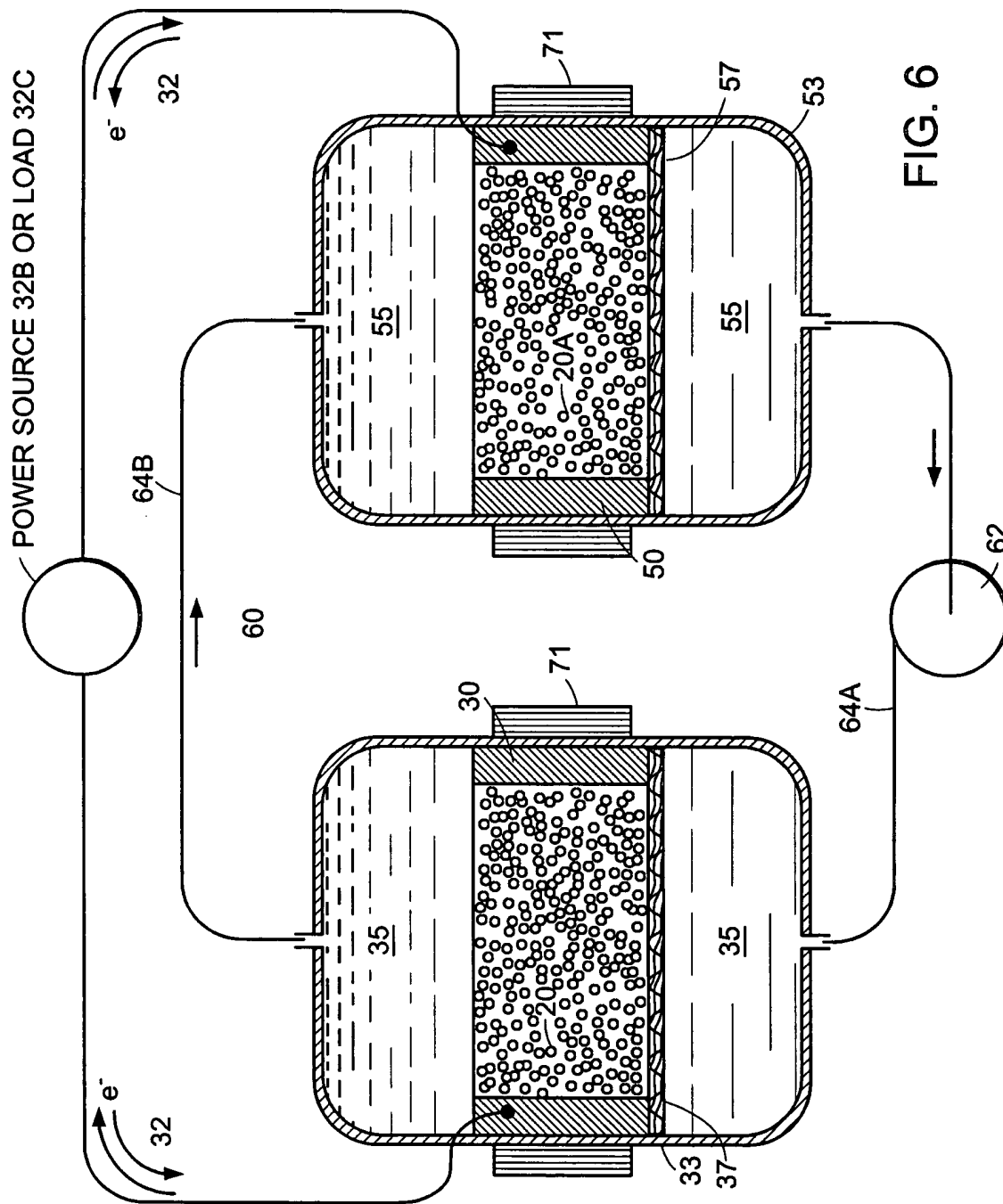


FIG. 6



Title: Electrochemical Generation, Storage
and Reaction of Hydrogen and Oxygen

Inventor: Sanders

Serial No. 10/664,408

Attorney Docket No. NAS-001

10/22

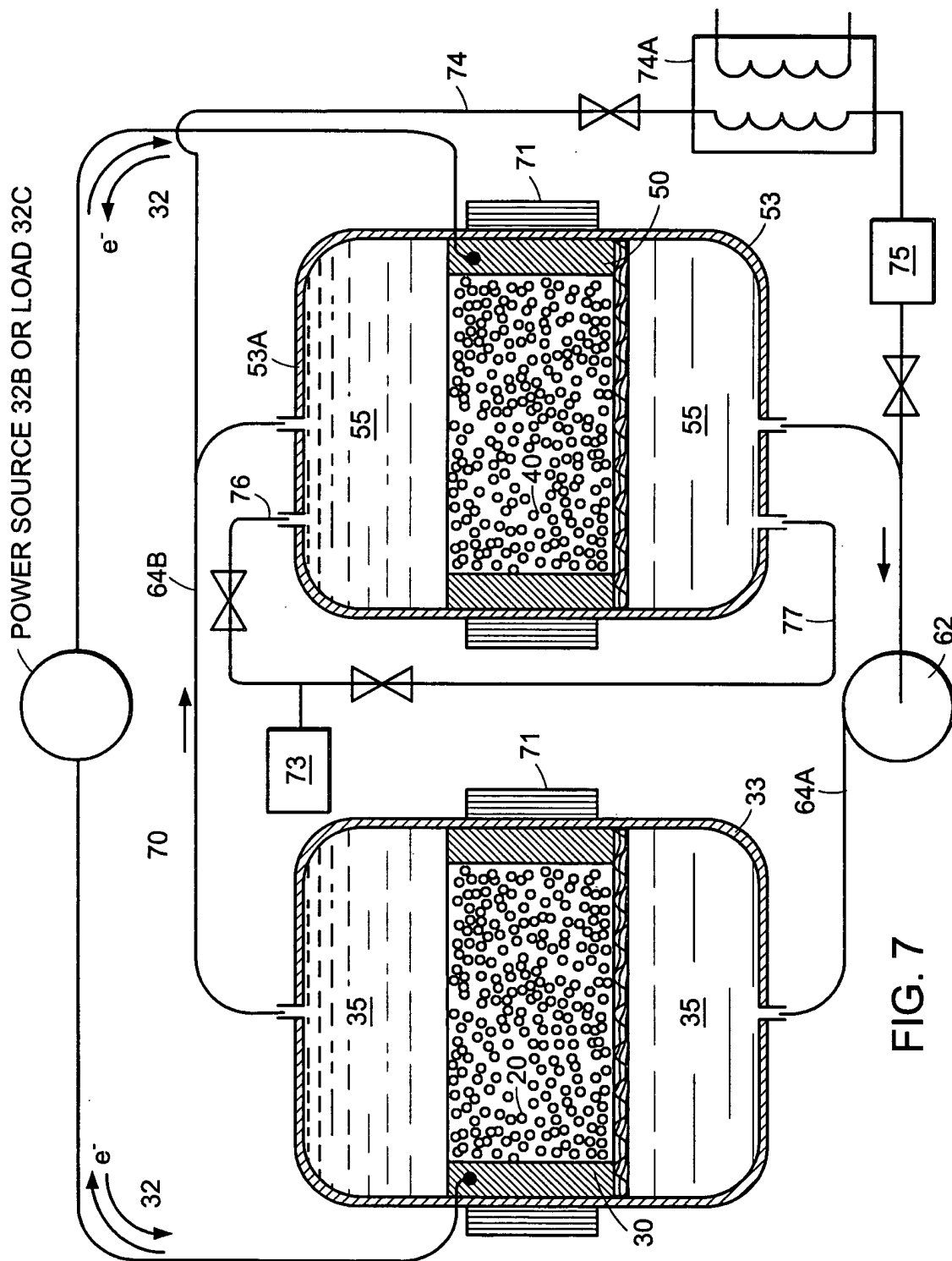


FIG. 7



Title: Electrochemical Generation, Storage
and Reaction of Hydrogen and Oxygen

Inventor: Sanders

Serial No. 10/664,408

Attorney Docket No. NAS-001

11/22

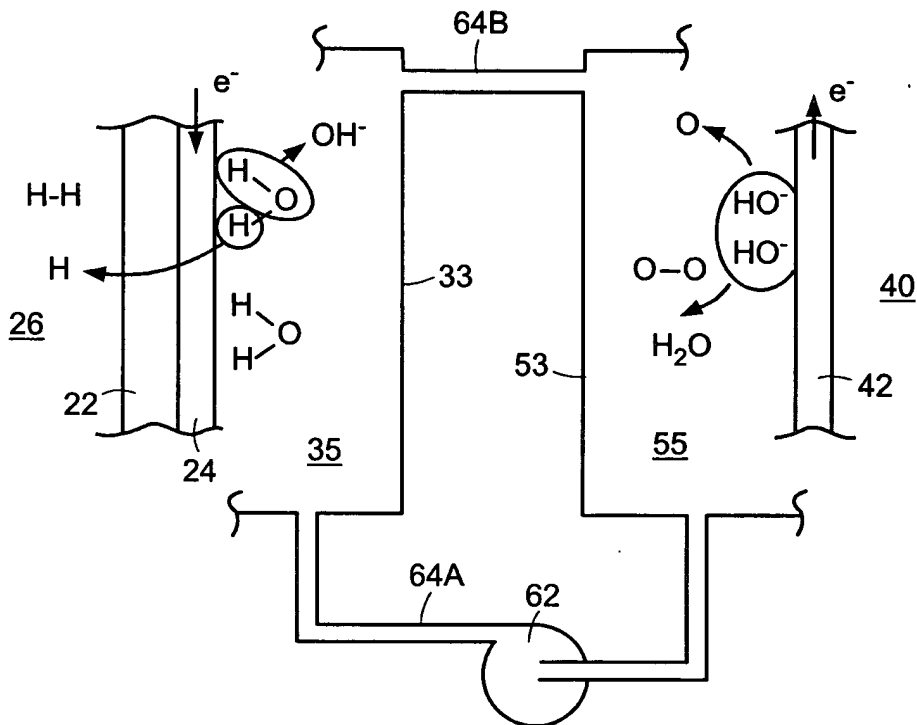
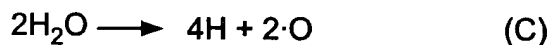
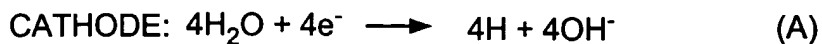


FIG. 8

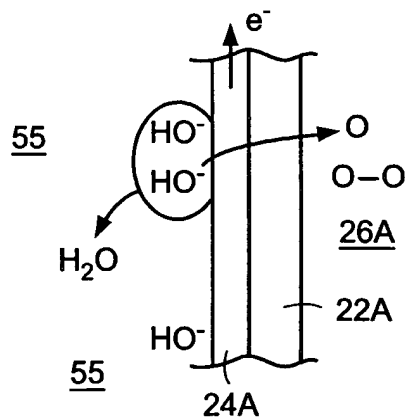


FIG. 8A



Title: Electrochemical Generation, Storage
and Reaction of Hydrogen and Oxygen

Inventor: Sanders

Serial No. 10/664,408

Attorney Docket No. NAS-001

12/22

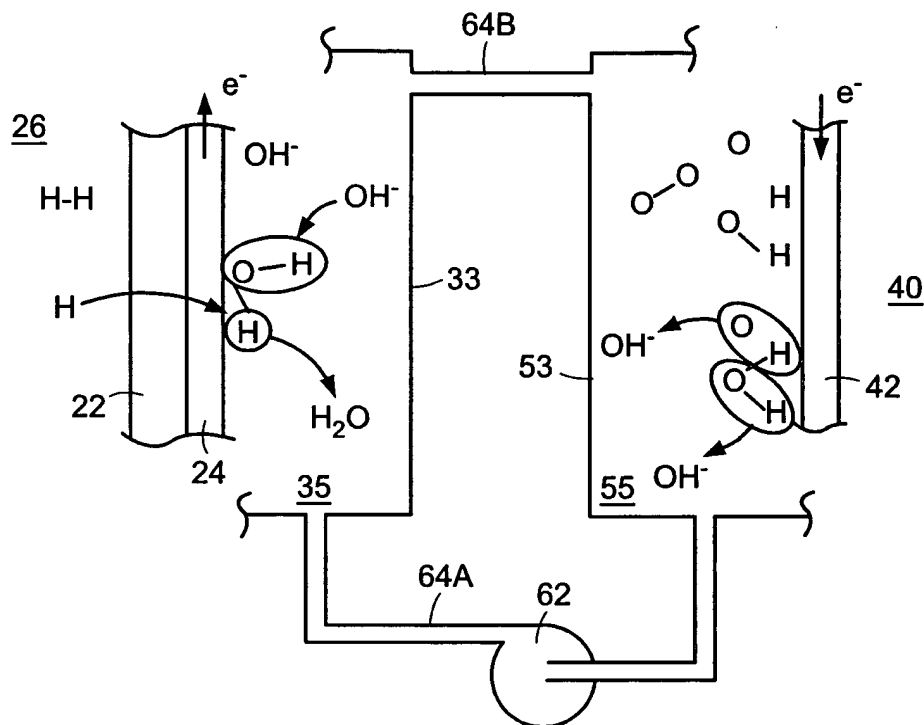
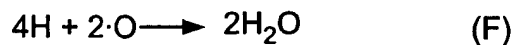
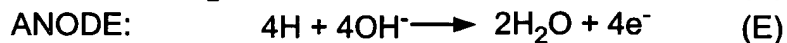
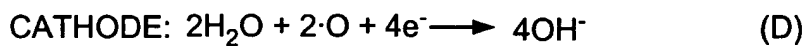


FIG. 9

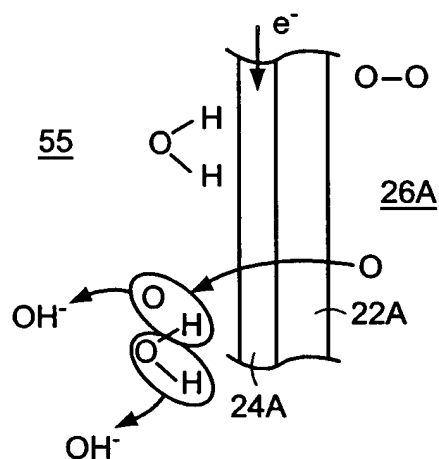


FIG. 9A



Title: Electrochemical Generation, Storage
and Reaction of Hydrogen and Oxygen

Inventor: Sanders

Serial No. 10/664,408

Attorney Docket No. NAS-001

13/22

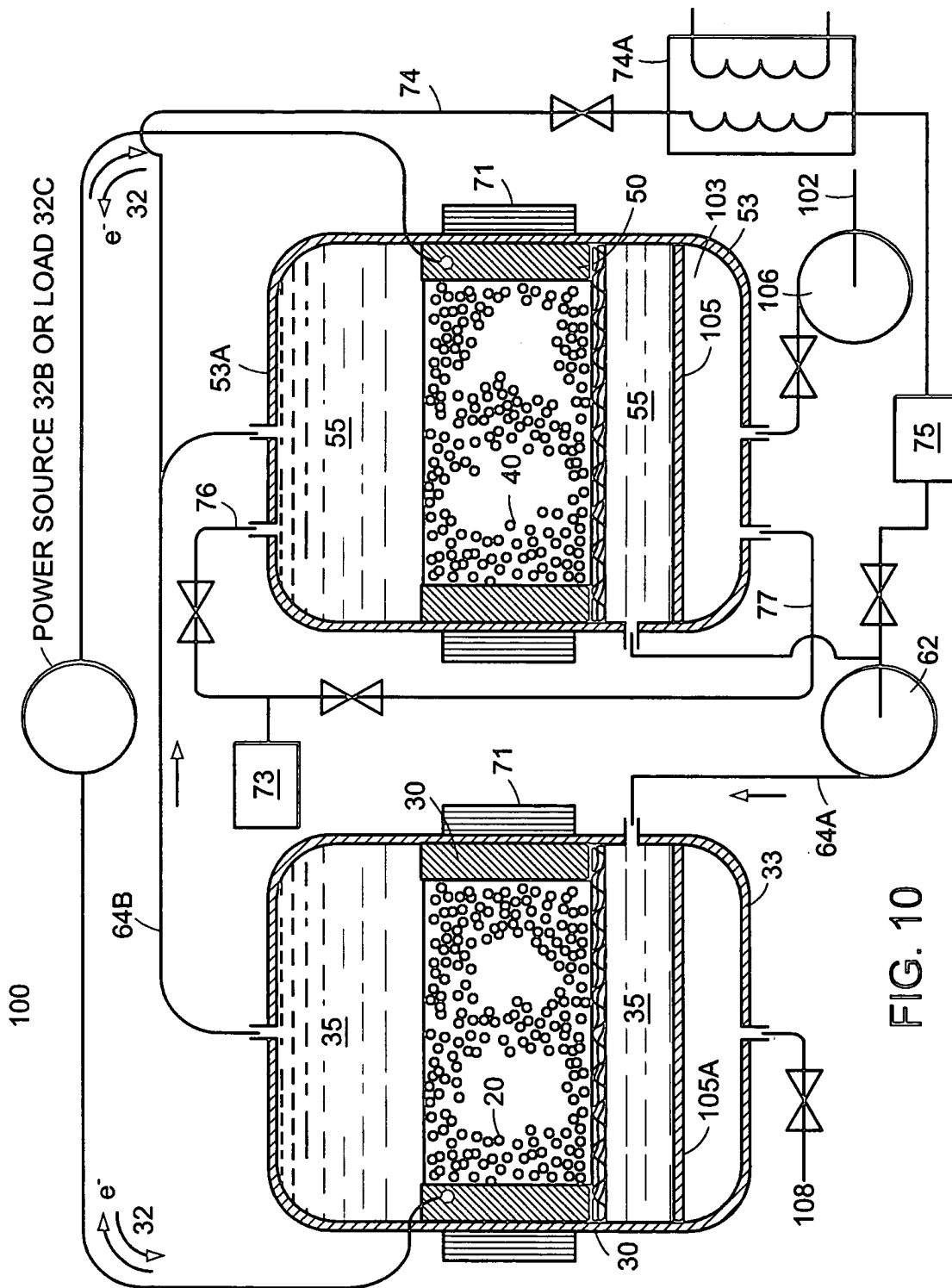


FIG. 10



14/22

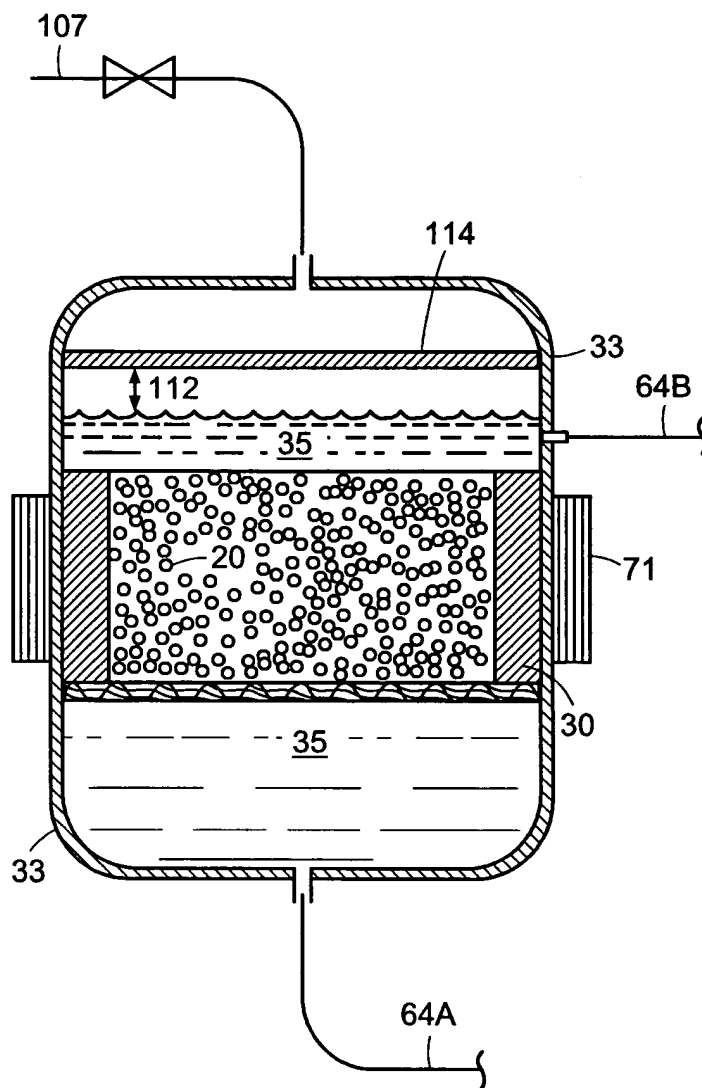


FIG. 11



Title: Electrochemical Generation, Storage
and Reaction of Hydrogen and Oxygen

Inventor: Sanders

Serial No. 10/664,408

Attorney Docket No. NAS-001

15/22

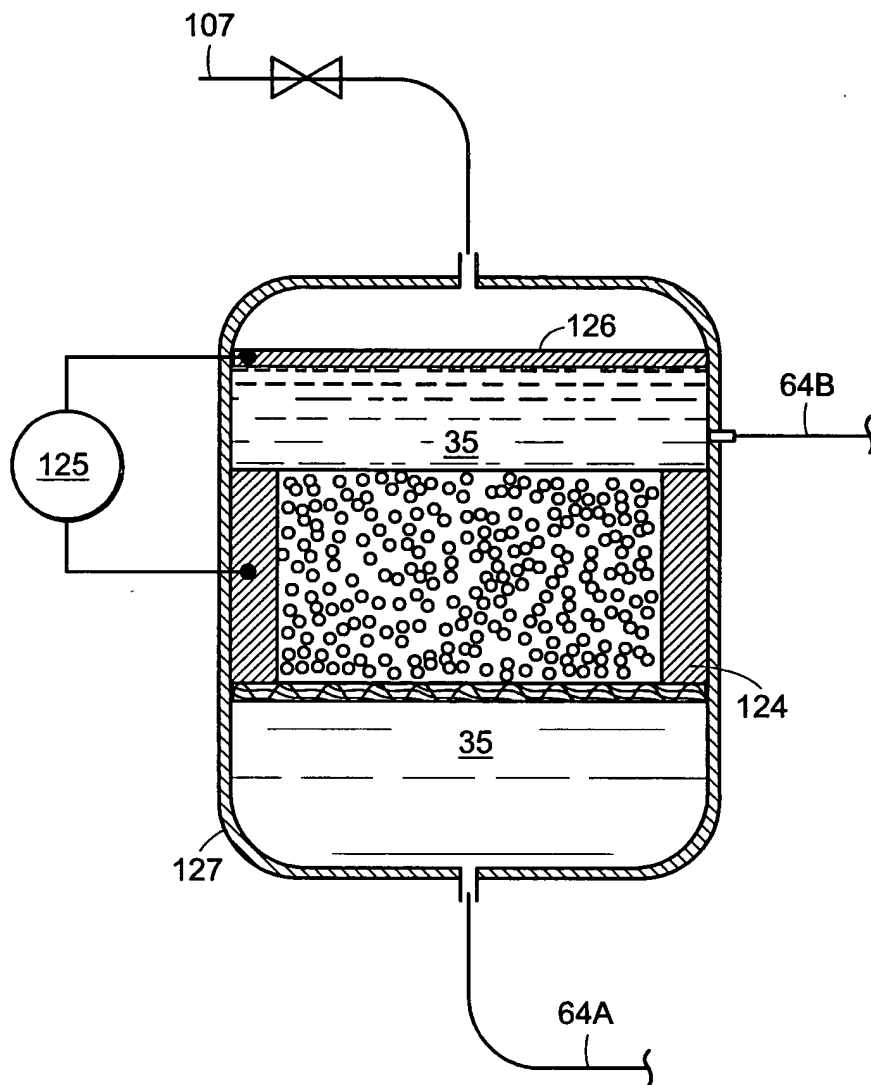


FIG. 12



Title: Electrochemical Generation, Storage
and Reaction of Hydrogen and Oxygen

Inventor: Sanders

Serial No. 10/664,408

Attorney Docket No. NAS-001

16/22

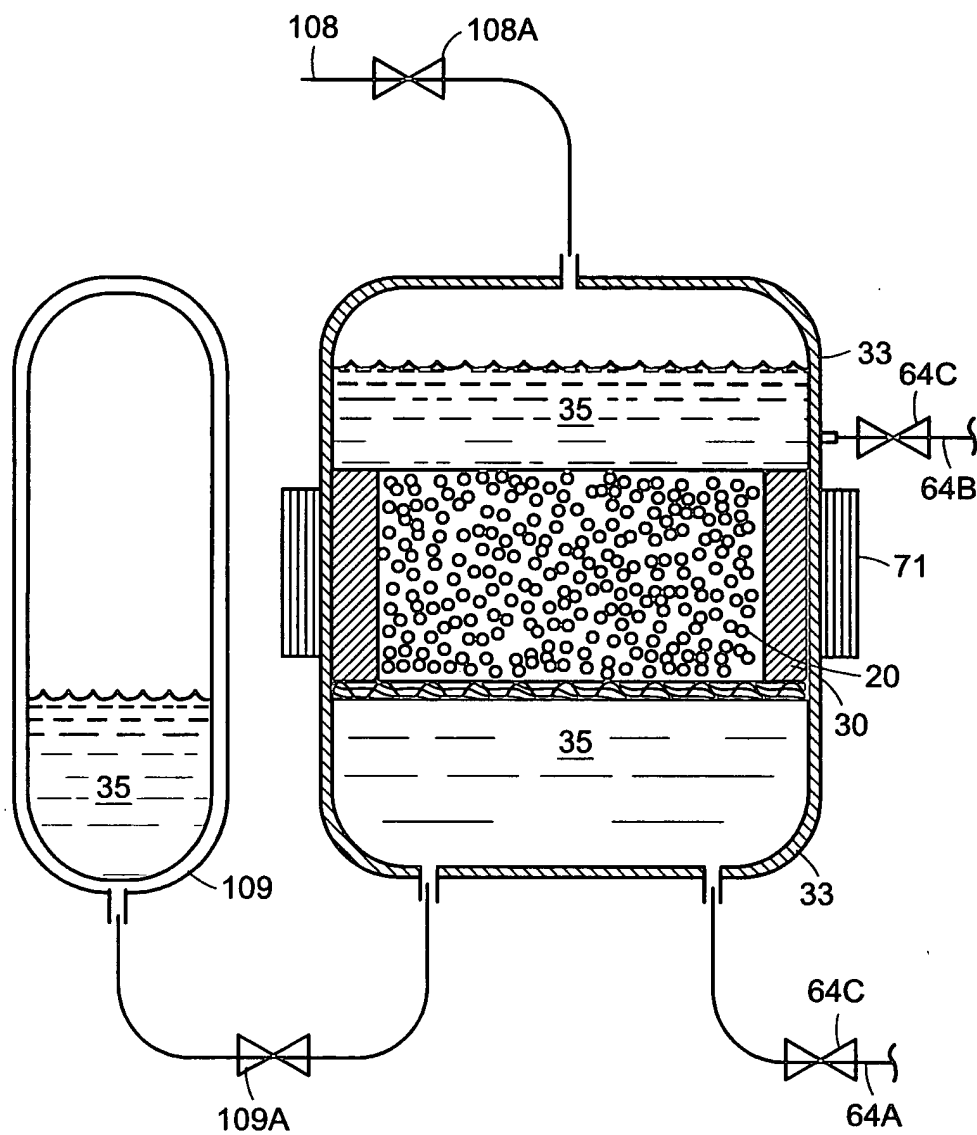


FIG. 13



Title: Electrochemical Generation, Storage
and Reaction of Hydrogen and Oxygen

Inventor: Sanders

Serial No. 10/664,408

Attorney Docket No. NAS-001

17/22

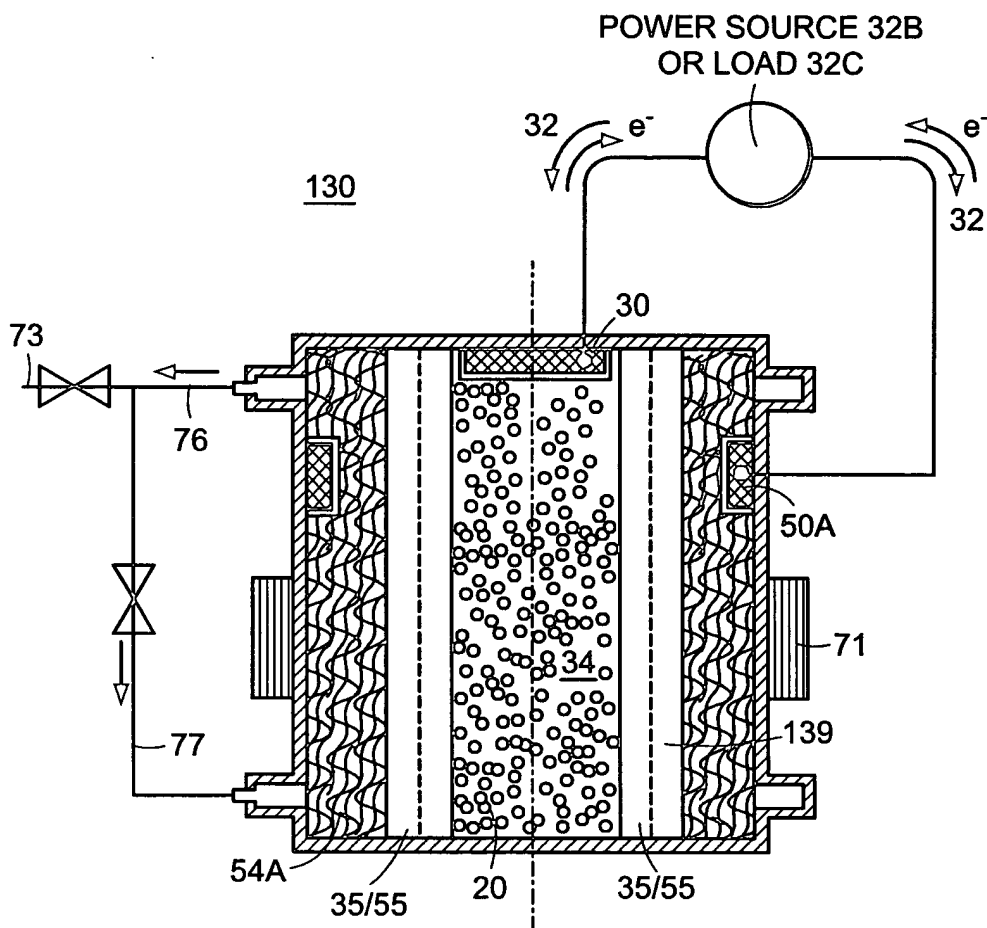


FIG. 14



Title: Electrochemical Generation, Storage
and Reaction of Hydrogen and Oxygen

Inventor: Sanders

Serial No. 10/664,408

Attorney Docket No. NAS-001

18/22

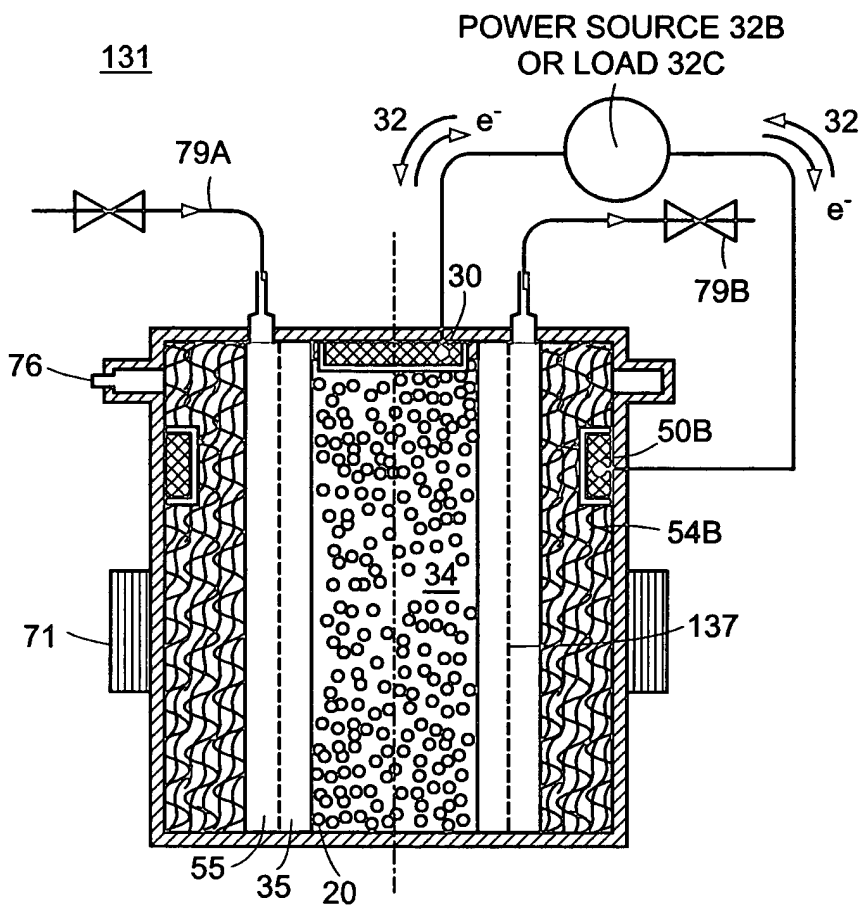


FIG. 15



Title: Electrochemical Generation, Storage
and Reaction of Hydrogen and Oxygen

Inventor: Sanders

Serial No. 10/664,408

Attorney Docket No. NAS-001

19/22

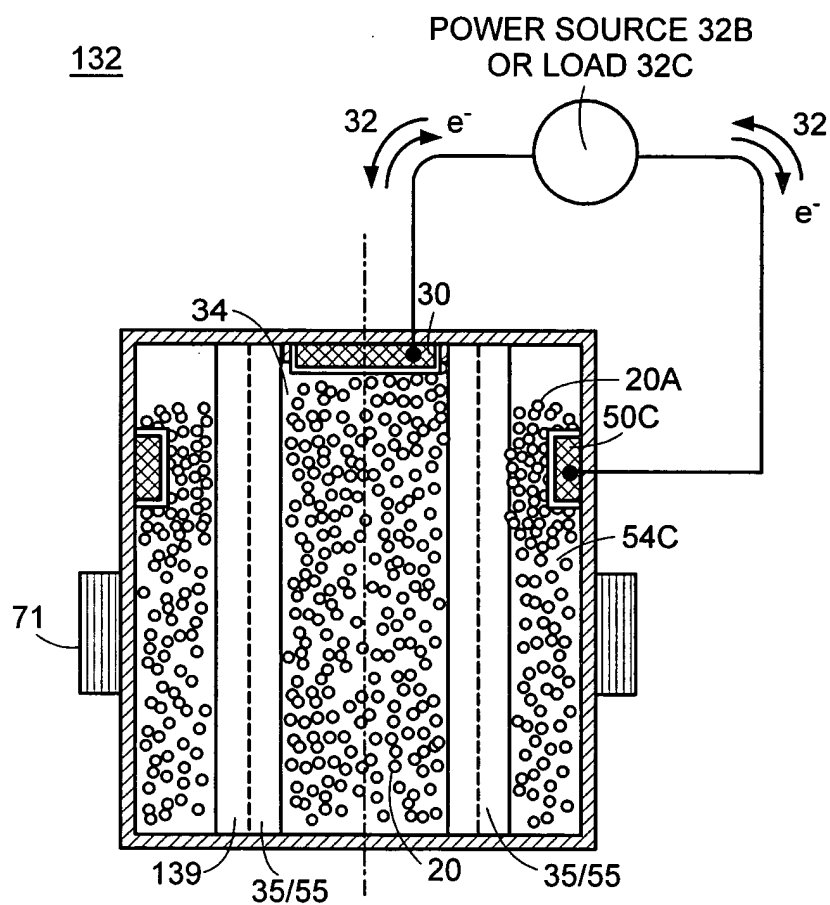


FIG. 16



Title: Electrochemical Generation, Storage
and Reaction of Hydrogen and Oxygen

Inventor: Sanders

Serial No. 10/664,408

Attorney Docket No. NAS-001

20/22

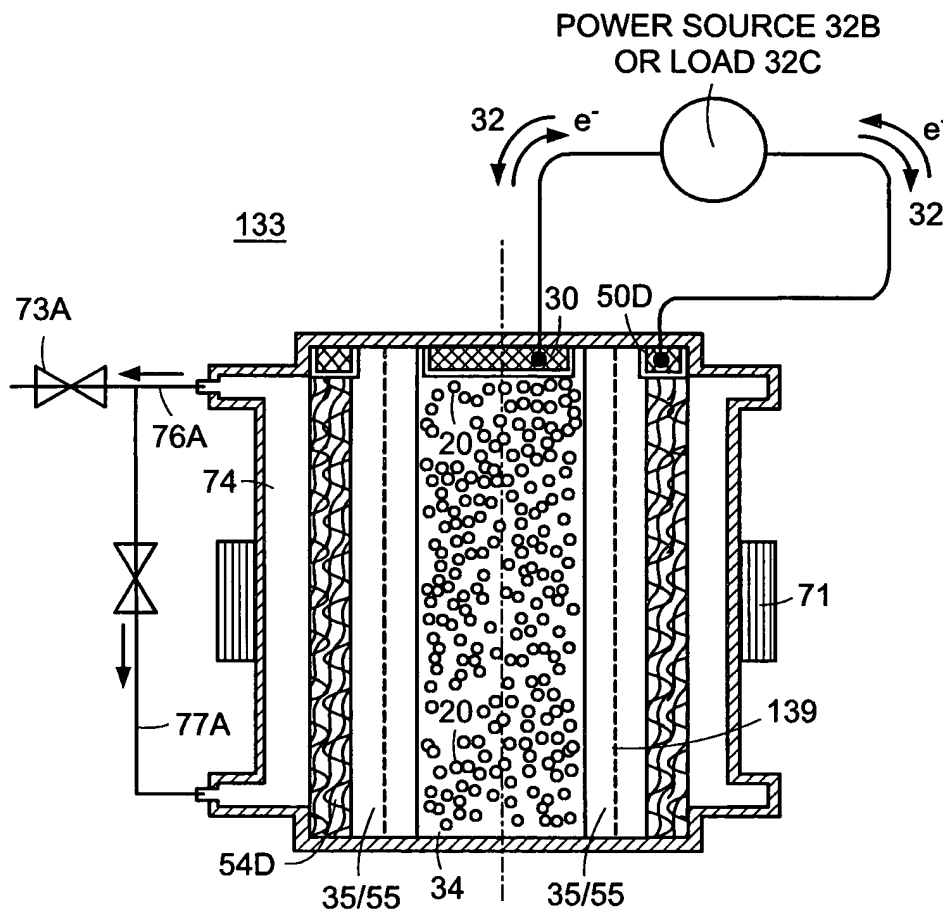


FIG. 17



Title: Electrochemical Generation, Storage
and Reaction of Hydrogen and Oxygen

Inventor: Sanders

Serial No. 10/664,408

Attorney Docket No. NAS-001

21/22

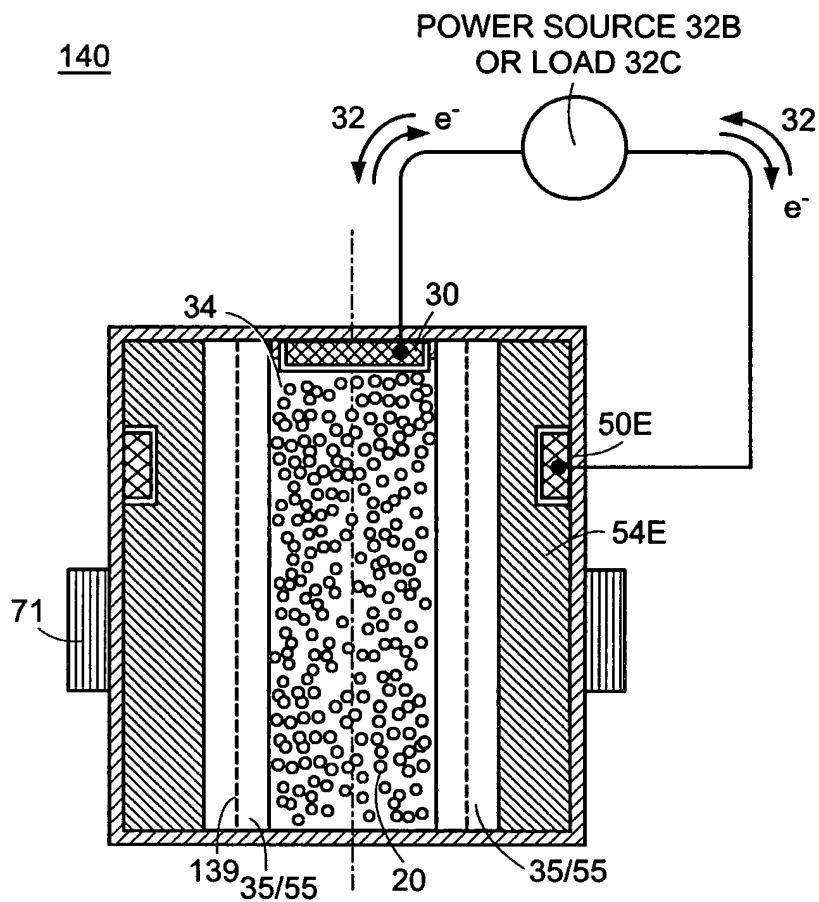


FIG. 18



Title: Electrochemical Generation, Storage
and Reaction of Hydrogen and Oxygen

Inventor: Sanders

Serial No. 10/664,408

Attorney Docket No. NAS-001

22/22

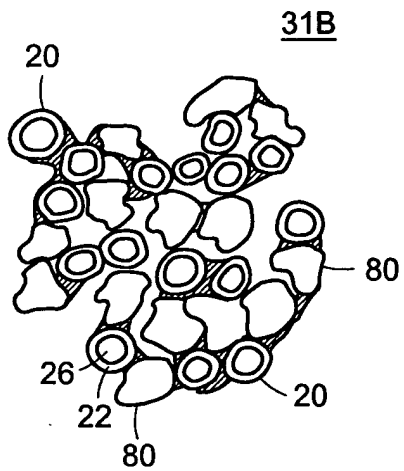


FIG. 18A

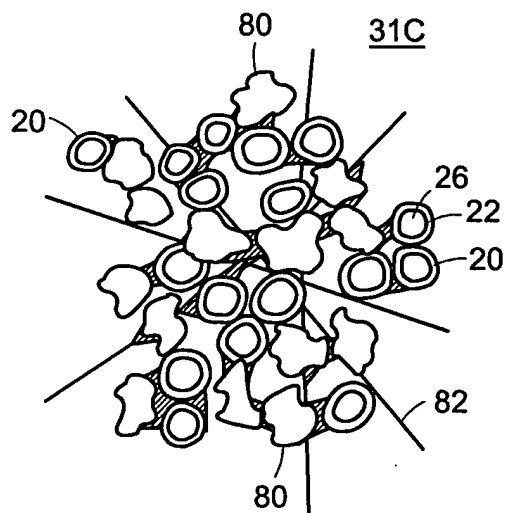


FIG. 18B